ELSEVIER

Molecular Brain Research 94 (2001) 209–210

MOLECULAR BRAIN RESEARCH

www.elsevier.com/locate/bres

# Author index

Aoki, Y., see Sakata, Y. (94) 119

Bayazit, Y.A., see Emin Erdal, M. (94) 193
Bernal, J., see Vargiu, P. (94) 1
Bischofberger, J., see Jerecic, J. (94) 96
Blanco, R., see Ferrer, I. (94) 48
Brecht, S., Gelderblom, M., Srinivasan, A., Mielke, K., Dityateva, G. and Herdegen, T.
Caspase-3 activation and DNA fragmentation in primary hippocampal neurons following glutamate excitotoxicity (94) 25
Browning, M.D., see Schummers, J. (94) 9
Buervenich, S., Olson, L. and Galter, D.
Nestin-like immunoreactivity of corpora amylacea in aged human brain (94) 204

Cacicedo, L., see Villuendas, G. (94) 59
Calva, J.C., see Méndez, M. (94) 148
Carmona, M., see Ferrer, I. (94) 48
Che, Y., Yu, Y.-M., Han, P.-L. and Lee, J.-K.
Delayed induction of p38 MAPKs in reactive astrocytes in the brain of mice after KA-induced seizure (94) 157
Choe, E.S. and Wang, J.Q.
Group I metabotropic glutamate receptor activation increases phosphorylation of cAMP response element-binding protein, Elk-1, and extracellular signal-regulated kinases in rat dorsal striatum (94) 75
Cookson, M.R., see Fray, A.E. (94) 131

de Abajo, R., see Vargiu, P. (94) 1
de Kloet, E.R., see Vreugdenhil, E. (94) 67
Dempster, S., see Fray, A.E. (94) 131
Deransart, C., Landwehrmeyer, G.B., Feuerstein, T.J. and Lücking, C.H.
Up-regulation of D3 dopaminergic receptor mRNA in the core of the nucleus accumbens accompanies the development of seizures in a genetic model of absence-epilepsy in the rat (94) 166
Dityateva, G., see Brecht, S. (94) 25
Donai, H., Morinaga, H. and Yamauchi, T.
Genomic organization and neuronal cell type specific promoter activity of β isoform of $Ca^{2+}$/calmodulin dependent protein kinase II of rat brain (94) 35

Emin Erdal, M., Herken, H., Yilmaz, M. and Bayazit, Y.A.
Significance of the catechol-O-methyltransferase gene polymorphism in migraine (94) 193
Engels, B., see Vreugdenhil, E. (94) 67

Fernández, M., see Villuendas, G. (94) 59
Ferrer, I., Blanco, R. and Carmona, M.
Differential expression of active, phosphorylation-dependent MAP kinases, MAPK/ERK, SAPK/JNK and p38, and specific transcription factor substrates following quinolinic acid excitotoxicity in the rat (94) 48
Feuerstein, T.J., see Deransart, C. (94) 166
Fray, A.E., Dempster, S., Williams, R.E., Cookson, M.R. and Shaw, P.J.
Glutamine synthetase activity and expression are not affected by the development of motor neuronopathy in the G93A SOD-1/ALS mouse (94) 131

Galter, D., see Buervenich, S. (94) 204
Gelderblom, M., see Brecht, S. (94) 25

Han, P.-L., see Che, Y. (94) 157
Herdegen, T., see Brecht, S. (94) 25
Herken, H., see Emin Erdal, M. (94) 193
Hirosawa, M., see Nakajima, D. (94) 85
Hisanaga, K., see Sakata, Y. (94) 119
Ho, A., see Zhou, Y. (94) 112
Ho, I.K., see Jang, C.-G. (94) 105
Ho, I.K., see Jang, C.-G. (94) 197

Jang, C.-G., Lee, S.-Y., Loh, H.H. and Ho, I.K.
Lack of μ-opioid receptor leads to an increase in the NMDA receptor subunit mRNA expression and NMDA-induced convulsion (94) 105
Jang, C.-G., Lee, S.-Y., Park, Y., Ma, T., Loh, H.H. and Ho, I.K.
Differential effects of morphine, DPDPE, and U-50488 on apomorphine-induced climbing behavior in μ-opioid receptor knockout mice (94) 197
Jeanne Kreek, M., see Zhou, Y. (94) 112
Jerecic, J., Schulze, C.H., Jonas, P., Sprengel, R., Seeburg, P.H. and Bischofberger, J.
Impaired NMDA receptor function in mouse olfactory bulb neurons by tetracycline-sensitive NR1 (N598R) expression (94) 96
Jonas, P., see Jerecic, J. (94) 96

Kawano, H., Shimozono, M., Tono, T., Miyata, A. and Komune, S.
Expression of pituitary adenylate cyclase-activating polypeptide mRNA in the cochlea of rats (94) 200
Kikuno, R., see Nakajima, D. (94) 85
Knol, J., see Vreugdenhil, E. (94) 67
Kojima, K., see Sakata, Y. (94) 119
Komune, S., see Kawano, H. (94) 200
Kondo, H., see Sakata, Y. (94) 119
Kure, S., see Sakata, Y. (94) 119

Landwehrmeyer, G.B., see Deransart, C. (94) 166
Lee, J.-K., see Che, Y. (94) 157
Lee, S.-Y., see Jang, C.-G. (94) 105
Lee, S.-Y., see Jang, C.-G. (94) 197
Leriche, M., see Méndez, M. (94) 148
Loh, H.H., see Jang, C.-G. (94) 105
Loh, H.H., see Jang, C.-G. (94) 197
Lücking, C.H., see Deransart, C. (94) 166

Ma, T., see Jang, C.-G. (94) 197
Manzano, J., see Vargiu, P. (94) 1
Matsubara, Y., see Sakata, Y. (94) 119
Méndez, M., Leriche, M. and Calva, J.C.
Acute ethanol administration differentially modulates μ opioid receptors in the rat meso-accumbens and mesocortical pathways (94) 148
Middelburg, R., see Vreugdenhil, E. (94) 67
Mielke, K., see Brecht, S. (94) 25
Miyata, A., see Kawano, H. (94) 200
Morinaga, H., see Donai, H. (94) 35
Morte, B., see Vargiu, P. (94) 1

Nagase, T., see Nakajima, D. (94) 85
Nakajima, D., Nakayama, M., Kikuno, R., Hirosawa, M., Nagase, T. and Ohara, O.
Identification of three novel non-classical cadherin genes through comprehensive analysis of large cDNAs (94) 85
Nakayama, M., see Nakajima, D. (94) 85

Ohara, O., see Nakajima, D. (94) 85
Olson, L., see Buervenich, S. (94) 204
Owada, Y., see Sakata, Y. (94) 119

Palacios, N., see Villuendas, G. (94) 59

0169-328X/01/$ – see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0169-328X(01)00264-9

Park, Y., see Jang, C.-G. (94) 197
Perez, J., see Vargiu, P. (94) 1

Radulovic, J., see Stanciu, M. (94) 15

Sakata, Y., Owada, Y., Sato, K., Kojima, K., Hisanaga, K., Shinka, T., Suzuki, Y., Aoki, Y., Satoh, J., Kondo, H., Matsubara, Y. and Kure, S. Structure and expression of the glycine cleavage system in rat central nervous system (94) 119
Salzet, M. and Verger-Bocquet, M. Elements of angiotensin system are involved in leeches and mollusks immune response modulation (94) 137
Sánchez-Franco, F., see Villuendas, G. (94) 59
Sato, K., see Sakata, Y. (94) 119
Satoh, J., see Sakata, Y. (94) 119
Schulze, C.H., see Jerecic, J. (94) 96
Schummers, J. and Browning, M.D. Evidence for a role for $GABA_A$ and NMDA receptors in ethanol inhibition of long-term potentiation (94) 9
Seeburg, P.H., see Jerecic, J. (94) 96
Shackelford, D.A. and Yeh, R.Y. Differential effects of ischemia and reperfusion on c-Jun N-terminal kinase isoform protein and activity (94) 178
Shaw, P.J., see Fray, A.E. (94) 131
Shimozono, M., see Kawano, H. (94) 200
Shinka, T., see Sakata, Y. (94) 119
Spangler, R., see Zhou, Y. (94) 112
Spiess, J., see Stanciu, M. (94) 15
Sprengel, R., see Jerecic, J. (94) 96
Srinivasan, A., see Brecht, S. (94) 25
Stanciu, M., Radulovic, J. and Spiess, J. Phosphorylated cAMP response element binding protein in the mouse brain after fear conditioning: relationship to Fos production (94) 15
Sutcliffe, J.G., see Vargiu, P. (94) 1
Suzuki, Y., see Sakata, Y. (94) 119

Tono, T., see Kawano, H. (94) 200

van Koningsbruggen, S., see Vreugdenhil, E. (94) 67
Vargiu, P., Morte, B., Manzano, J., Perez, J., de Abajo, R., Gregor Sutcliffe, J. and Bernal, J. Thyroid hormone regulation of *rhes*, a novel Ras homolog gene expressed in the striatum (94) 1
Veldhuisen, B., see Vreugdenhil, E. (94) 67
Verger-Bocquet, M., see Salzet, M. (94) 137
Villuendas, G., Sánchez-Franco, F., Palacios, N., Fernández, M. and Cacicedo, L. Involvement of VIP on BDNF-induced somatostatin gene expression in cultured fetal rat cerebral cortical cells (94) 59
Vreugdenhil, E., Engels, B., Middelburg, R., Van Koningsbruggen, S., Knol, J., Veldhuisen, B. and de Kloet, E.R. Multiple transcripts generated by the DCAMKL gene are expressed in the rat hippocampus (94) 67

Wang, J.Q., see Choe, E.S. (94) 75
Williams, R.E., see Fray, A.E. (94) 131

Yamauchi, T., see Donai, H. (94) 35
Yeh, R.Y., see Shackelford, D.A. (94) 178
Yilmaz, M., see Emin Erdal, M. (94) 193
Yu, Y.-M., see Che, Y. (94) 157

Zhou, Y., Spangler, R., Ho, A. and Jeanne Kreek, M. Hypothalamic CRH mRNA levels are differentially modulated by repeated 'binge' cocaine with or without $D_1$ dopamine receptor blockade (94) 112